

INFORMATION DISCLOSURE CITATION PTO-1449

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Applicant(s): Nobuhiko HAYASHI, et al.

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			U.S. PATE	ENT DOCUME	ENTS			
Examiner Initial		Documen No.	t Name	Date	Class	Subclass	Filing Date (If appropriate)	
	AA							
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			FOREIGN PA	TENT DOCU	MENTS			
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72		Proceeding of the Second International Conference on Nitride Semiconductors - ICNS'97-, October 27-31, 1997, pages 444-446.						
TN		NIKKEI MICRODEVICES, February 1994, pages 92 to 93. Discussed at Page 2 of the Specification.						
7~		OYO BUTURI, Volume 68, No. 7, 1999, pages 793-796.						
TW	О	Akira Us	Jpn. J. Appl. Phys. Volume 36 (1997), pp. L899-L902. Part 2, No. 7B, 15 July 1997. Akira Usui et al., "Thick GaN Epitaxial Growth with Low Dislocation Density by Hydride Vapor Phase Epitaxy".					
TW	P	Nakamura et al., "Present Status of InGaN/GaN/AIGaN based laser diodes", Proceedings of the Second International Conference on Nitride Semiconductors - ICNS						

Examiner J. NGWIEN Date Considered 7/28/03

'97 - pp.444-446.